

INFORMATION DISCLOSURE STATEMENT BY APPLICANT				<i>Complete if Known</i>	
				Application Number	N/A
				Nat. Phase Filing Date	Herewith
				First Named Inventor	Urs Meyer
				Group Art Unit	N/A
				Examiner Name	N/A
Sheet	2	of	2	Attorney Docket Number	3024-107
NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published			T ²
		DATABASE EMBL14, "Homo sapiens chromosome 3 clone RP11-758M15 map 3, WORKING DRAFT SEQUENCE, 64 unordered pieces", Database accession no. AC044892 XP002215331, Positions 224240-229520, April 14, 2000.			
		DATABASE EMBL, "Homo sapiens 3p21.1 contig 9 PAC RPCI5-1157M23 (Roswell Park Cancer Institute Human PAC Library) complete sequence", Database accession no. AC006252 XP002215332, Positions 68620-73900, December 29, 1998.			
		DATABASE EMBL24, "Homo sapiens chromosome 3 clone RP11-330H6, complete sequence", Database accession no. AC097637 XP002215333, Positions 153470-158350, October 24, 2001.			
		BRAIDOTTI, GIOVANNA ET AL, "Identification of regulatory sequences in the gene for 5-aminolevulinate synthase from rat", Journal of Biological Chemistry, vol. 268, no. 2, 1993, pages 1109-1117.			
		ROBERTS, A.G. ET AL, "Alternative splicing and tissue-specific transcription of human and rodent ubiquitous 5-aminolevulinate synthase (ALAS1) genes", Biochimica et Biophysica Acta. Gene Structure and Expression, Elsevier, Amsterdam, NL, vol. 1518, no. 1-2, March 19, 2001, pages 95-105.			
Examiner Signature				Date Considered	

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹Unique citation designation number. ²Applicant is to place a check mark here if English language Translation is attached.